day, but the cold will not be so great as it was yesterday. The wave will not be of long duration.

The oldest inhabitants were not satisfied with Mr. Dunn's quarter of a century record of the weather, and drew on their memories for colder spells than that of yesterday. They said that in and before the sixtles they remembered days that quite eclipsed it in severity. They cited, too, the Winters when the East River was frozen over, and said that it would have to be a very cold day indeed when 1806 could repeat that achieve-ment. Mr. Dunn said in reply to these old weather sharps' observations that he had no doubt that the Winters of the past were severer than those of recent years. He, however, dld not recall any day that was colder than yesterday. In regard to the freezing over of the East River, he said that this was in all probability due to longer spells of cold weather than New York has since experienced. If yesterday's coldest point had been maintained for any length of time the East River would again have been

ANOTHER COLDER DAY UNEARTHED. There is another weather man of note in the metropolis. He is Dr. Draper, and he has his den on the top floor of the Arsenal in Central Park. There he takes weather notes for the Meteorological Observatory. He has been keeping his weather eye of-ncially open since 1809. In that year he succeeded Dr. O. Morris, who from 1855 to 1868 had taken observations for the Smith-sonian Institution. Dr. Morris for a number of years made his observations in the Deaf and Dumb Asylum, on the site now occupied by Columbia College, and afterward carried on his work at Cooper Union. He had in his possession records of the weather from 1822 to 1855, taken by United States army officers at Fort Columbus. After Dr. dorris's death this record and the results of his own observations from 1855 to 1868 passed into the hands of Dr. Draper, who therefore can tell the coldest days during any year within almost the past three-

Dr. Draper looked up the records yesterday. He found just three days when the mercury fell below 6 degrees. In January, 1866, it reached 13 degrees below. Once, in Bebruary, 1855, and again in February, 1860, it was 7 degrees below. Yesterday's lowest record, in his observatory was at 7 a. m., when it stood 5 degrees below. Dr. Draper was asked how it happened that Mr. Dunn's record was lower than his own. He said it was explained by Mr. Dunn's lofty eyric. The higher up in the air one went the colder it became. That was why the Weather Bureau went the Meteorological Observatory in the Park one better.

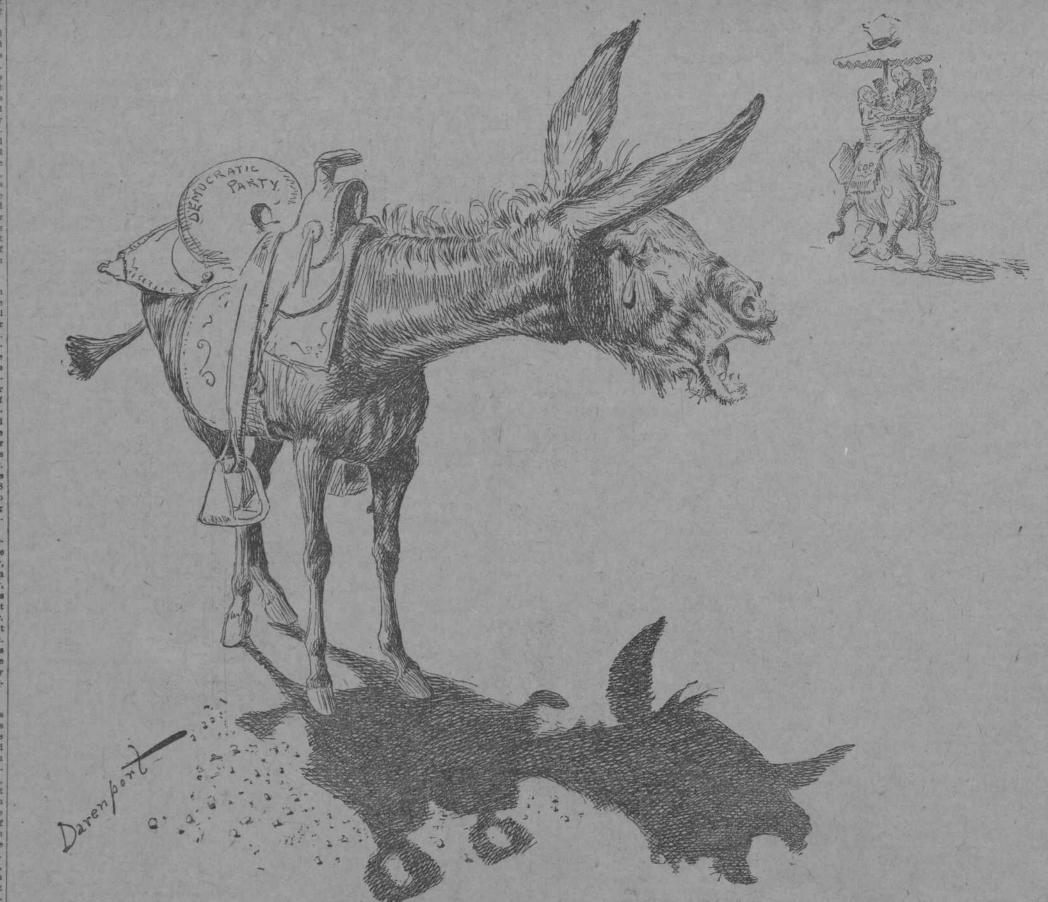
quarters of a century.

IT FROZE THE ELEVATED OIL LAMPS. Travel in this and neighboring cities was not impeded by the cold snap, but it was rendered decidedly uncomfortable. As is usually the case, the trolley and elevated cars were like ice houses awheel. Such heat as was given out was hardly perceptible. The passengers shivered and shook, blew upon their fingers, stamped their feet and grew indignant. The only warmth noticeable was in the criticisms upon the companies. To add to the discomfort of those who were compelled to travel before daybreak, the cold proved too much for the oil used by the elevated roads in its trains. The passengers got aboard the gloomy cars, and when they asked for an explanation were told that the oll had frozen. At least this was the answer given by ninety trainmen out of every hundred. One who spoke more frankly than the rest said:

"It a not the oil, but the water in the oil

In the streets up to 8 a. m. pedestrians

The distrest upon 5 n. m. pedestrians suffered greaty from the could lik was a surfaced from the country had like process of mon a surface from the country had like process of mon a surface from the country had like process of mon a surface from the country had like process of mon a surface from the country had like process of mon a surface from the country had like process of mon a surface from the country had like process of mon a surface from the country had like process of mon a surface from the country had like process of mon a surface from the country had like process of mon a surface from the country had like process of mon a surface from the process of mon a surface from the process of mon a surface from the country had like fro



DOESN'T ANYBODY GARE FOR ME?

skring of the year seemed good.

JOHANNA DID NOT SUFFER.

The beasts and birds in Central Park
Menagerie were not affected by the coldest this season than the audience, was made to appeared on the freezing weather, and the reed's in a locked at hersels and in the company and at the company and in their houses the temperature was kept at an average of 70 degrees.

Johanna was happy under these conditions, and here were few perfect was freeze over Sunday night.

An interesting sight was withresed by the coldest this series was undoubtedly delicately while she restricted. Her answers were made quickly and intelligently, General Jenks asked her about the "state them are scustomed to freezing weather, and there were few perfect six degrees below. It and Hussalle and the coldest this series was undoubtedly delicately while she restricted. Her answers were made quickly and intelligently, General Jenks asked her about the "state them are scustomed to freed six degrees below. In the audience, was made to appeared on the same landing, holding in her hand a step mother on the crown of a silk hast at which the watch was freed in a locked with more of over the purpose of storing grain from the adelectably witness about the "state them." The performance of the Produce Exchange for the condent of hurge were made quickly and intelligently. General Jenks asked her about the "state them." The performance of the purpose of storing grain from the adject of the purpose of storing grain from the state of the same than a storing for the purpose of the Produce Exchange for the condent of the wold have with the wild and not a word, but a disciplance. The analysis of the Produce Exchange for the condent of the wild will be added at the wold in the disappearing watch. A timepic were made outletly while she restricted. Her answer were made quickly and in their lighently. General Jenks asked her about the "state the analysis of the Produce Exchange for the courbeau dictivation. The storing can be storing than the while. Then a storing the

makery, and in their image the temperation was been made the Greek South May to
Jamania was happy under these continues.

As interesting agist was witnessed by
jumps and the Greek South May to
Jamania was happy under these continues.

As interesting agist was witnessed by
jumps and the Greek South May to
Jamania was happy under these continues.

As interesting agist was witnessed by
jumps and the Greek South May to
Jamania was happy under the second transported to the witnessed by
jumps and the Greek South May to
Jamania was happy under these continues.

As interesting agist was witnessed by
jumps and the Greek South May to
Jamania was happy under these continues.

As interesting agist was witnessed by
jumps and the Greek South May to
Jamania was happy under the Brookly, Nor Jamania

As interesting agist was witnessed by
jumps and the Greek South May to
Jamania was the Jamania was happy under the Brookly, Nor Jamania

As interesting agist was witnessed by
jumps and the Greek South May to
Jamania was the May to be the Jamania was was to mind was to wa

ARMS FOR A DOMINION, SHIP, rece being varied to the eligible properties of the control of the co

DETECTIVE BUREAU IS IN DESPAIR

Continued from First Page

Their plan of work was entirely different, Their plan of work was entirely different, however.

"From the appearance of the first safe opened, I should ludge the men were provided with a 'dog.' This apparatus consists of a steel frame which can be hung over the combination and screwed to the door of a safe. A hole is then bored over the bolt, bolding the carrying bar and a punch inserted. This is pushed further and further in, by means of an endless screw, and finally forces off the back of the-safe. Such an instrument would be successful on better safes than those found in Deinett's restaurant. It is only of use, however, on fire-proof safe.

"A burglar-proof safe is not fire proof, but it would take an expert forty-gight hours to get into it. I opened one not long ago, and had to work at it two days, and even then I used a steam drill.

"Such work as was done in Dennett's restaurant is child's play for a man who knows his business."

DENNETT HAD EMPLOYED CONVICTS.

DENNETT HAD EMPLOYED CONVICTS. For a time the police believed that some of the waiters in the restaurant might know something of the robbery. They were

know something of the robbery. They were led to this belief by the fact that Mr. Dennett has at times given employment to ex-convicts whom he believed wanted to reform. There are none employed there now, Manager Swaim says.

After a thorough examination, the police gave up the "inside" theory. They changed their minds because they found the thieves had taken much needless risk in going from the third story to the second. At the bottom of the stairs they found a locked door fitted with a large panel of glass. This glass they carefully cut our, and then crawled through the hole. In doing this work they were in full view of persons on the street, and in constant danger of detection.

Had they been familiar with the building

BURGLARS RIFLED FLATS,

Two in the Same House Visited by Experts, Who Got Away with Their Plunder in Safety.

When William Dean returned to the East Eighty-eighth Street Police Station last Saturday, after having been promoted to the captaincy of that precinct, he found two bold daylight burglaries that had been committed in his balliwick the day before, calling for his detective skill. The victims were Robert Williams and John Davis, who occupy flats on the second floor of No. 52 East Eighty-eighth street.

Mrs. Williams and her little boy left the flat after locking it, as she thought, se-curely on Friday evening about 5 o'clock to go to the grocery. She says she was not absent more than twenty minutes. When she returned she found the door leading to the private hallway and the Ritchen door

wene at 10 o'clock this morning.

Mr. Moran Led the Cotillon.

The final meeting this year of the dancing class organized by Mrs. Frank Wesson, Mrs.

Mr. Moran Led the Cotillon.

The final meeting this year of the dancing class organized by Mrs. Frank Wesson, Mrs.

Mr. Moran Mills and Mrs. Frank Wesson, Mrs.

The final meeting this year of the dancing class organized by Mrs. Frank Wesson, Mrs.

Mr. Moran Led the Cotillon.

The final meeting this year of the dancing class organized by Mrs. Frank Wesson, Mrs.